L Number	Hits	Search T xt	DB	Time stamp
1	37	model same block same state same graphical	USPAT;	2003/03/06 08:21
			US-PGPUB;	00.21
1			EPO; JPO;	
			DERWENT;	
		(700.0) 004.0	IBM_TDB	
2	578	(703/2).CCLS.	USPAT	2003/03/06 08:21
3	477		USPAT	2003/03/06 08:22
4	11	((703/2).CCLS.) and ("c" or "c++") and hdl	USPAT	2003/03/06 08:26
5	5 1265	("c" near2 model) and (hdl near2 model)	USPAT	2003/03/06 08:33
7	47	(data adj2 structure) with model ((data adj2 structure) with model) and hdl	USPAT	2003/03/06 08:34
8	44	((data adj2 structure) with model) and hdl and c	USPAT	2003/03/06 08:34 2003/03/06 09:04
9	O	generat\$3 with c++ with verilog with model	USPAT	2003/03/06 09:05
10	2	generat\$3 same c++ with verilog with model	USPAT	2003/03/06 09:53
11	350		USPAT	2003/03/06 09:54
12	96	netlist same ((verilog or hdl) and ("c" or "c++"))	USPAT	2003/03/06 09:54
13	84	(netlist same ((verilog or hdl) and ("c" or "c++"))) and	USPAT	2003/03/06 10:32
	_	(716/\$.ccls. or 703/\$.ccls.)	ļ	1
	0	architectural adj2 modle	USPAT	2003/03/05 08:32
-	0	architectural adj2 modle	USPAT;	2003/03/04 09:53
			US-PGPUB;	
1		· ·	EPO; JPO; DERWENT;	
			IBM_TDB	
-	386	architectural adj2 model	USPAT:	2003/03/04 09:53
			US-PGPUB;	2000/00/04 03:00
			EPO; JPO;	
İ			DERWENT;	
			IBM_TDB	
-	31	architectural adj2 model and implementation adj2 model	USPAT;	2003/03/04 09:55
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	96	hdl same c++	USPAT;	2003/03/04 09:55
		······································	US-PGPUB;	2000/00/04 08.00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	hdl same c++ same netlist	USPAT;	2003/03/04 09:56
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	10	hdl same c++ same library	IBM_TDB USPAT:	2003/03/04 10:13
	10	nai saine et i saine iisiai y	US-PGPUB;	2003/03/04 10.13
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	40	hdl with model and c++ with model	USPAT;	2003/03/04 10:42
[			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
<u> </u>	0	hdl with model and c++ with netlist	IBM_TDB USPAT;	2003/03/04 10:42
	ŭ	The Third House and Or - Will Houldt	US-PGPUB;	2000/00/04 10:42
	1		EPO; JPO;	
	ļ		DERWENT;	
	İ		IBM_TDB	
-	0	hdl with model and c++ with netlist same gui	USPAT;	2003/03/04 10:42
		-	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	ĺ
		0:32:49 AM Page 1	IBM_TDB	

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<del>-</del>	0	hdl with model and c++ same netlist same gui	USPAT;	2003/03/04 10:42
			US-PGPUB;	
			EPO; JPO;	
	İ		DERWENT;	
			IBM_TDB	
-	0	hdl and c++ same netlist sam gui	USPAT;	2003/03/04 10:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		,	IBM_TDB	
-	26	hdl and c++ and netlist and gui	USPAT;	2003/03/04 10:47
1			US-PGPUB;	
			EPO; JPO;	
İ			DERWENT:	
1			IBM TDB	
_	53412	data adj2 structure	USPAT;	2003/03/04 10:49
			US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
			IBM TDB	
_	114	(data adj2 structure) with netlist	USPAT:	2003/03/04 13:01
		(,	US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
_	2	netlist with c++	USPAT	2003/03/04 13:12
_	4	data adj2 structure same (hdl and c++ )	USPAT	2003/03/04 13:31
_	ļ i	("6480985").PN.	USPAT	2003/03/04 14:37
_	892	((716/1) or (716/7) or (716/12)).CCLS.	USPAT	2003/03/04 14:44
_	577	(703/2).CCLS.	USPAT	2003/03/04 14:44
1_	33	(architectural or behavioral) adj2 (model or description) same	USPAT;	2003/03/05 09:32
	30	(implementation or implementable) adj3 (model or	US-PGPUB;	200,00,00
		description)	EPO; JPO;	
			DERWENT;	
}			IBM_TDB	
_	93	code adj2 ordering	USPAT	2003/03/05 11:11
<u> </u>	33	Code adjz ordernig	OOFAI	2003/03/03 11.11